Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-09-25
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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TROPO CONDX on MMMonVHF (http://www.mmmonvhf.de/tr.php):

17. Sept 2009 A high presure over the North Sea provided nice QSO's
between EI/GI and DL/PA. Largest distances to now aprox. 1500 km.
It's an elevated duct and quite selective. Pse report your QSO's
to the TR-pages of MMMonVHF. As well here the same as with your
SPORADIC E Reports - go to MMMonVHF and LOGIN - than
http://www.mmmonvhf.de/tr.php
and click on Send Your Report and pass your details to the form...
next few hours it will be on the TROPO Page...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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MAINTENANCE at 1st October:

Maybe the MMMonVHF Server will be unreachable at 1st of October
again due to maintenance work that day. The provider was having
some maintenance past days but the server was down only for some
minutes... SOURCE: The MMMonVHF Team

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Hallo dear User of MMMonVHF. You probably have seen our services
and right now, just before of the last activity-quater of the year
(with gd EME condx and lot MS showers LEO, GEM (with BCC) and QUA)
we would like to remember that these services are only as good as
YOU are doing UPDATES at our different sources... (remember the
the disappointment for Walter OE6IWG in KM19 when he called several
hours CQ without reply and more than 60 people in the MWS do need
that Square...?!) Please do yourself and all of us the favour and
check and update periodical the following links and tools:

eMWS (MOST WANTED SQUARES) >>> http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> http://www.mmmonvhf.de/dxcc.php

and if you hear or plan yourself a trip and/or any activity use:
INPUT of VHF-ACTIVITIES >>> http://www.mmmonvhf.de/newsuser.php

Thanks in the name of all USER of MMMonVHF and the team which is
always trying to pass you as soon as possible the latest News...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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*** W / DN67 ***

KB7Q/P will be QRV October 10 - 14 on 6 meters both EME and MS
from DN67qb in eastern Montana. EME frequency will be 50.192 Mhz
Equipment: 800 watts, 7 element Yagi w/elevation, K3/preamp.
Schedules are welcomed. Email: geneshea at gmail.com
SOURCE: tnx to Gene, KB7Q, direct to MMMonVHF

*** W / DN25 ***

K7VK on 6m from Bare Cone Mountain in DN25tr Montana
Hello! Just in case you are in the western North America and
still need grid DN25 on 6m,I wanted to let you know that K7VK,
K7PX and I are planning to head up to 7800 Bare Cone Mountain
in the Bitterroot Range on Monday September 28 for an overnight
6m Terrestrial Propagation Mode mini DXpedition.
Read all in detail at: http://www.mmmonvhf.de/latest.php?id=2890
SOURCE: tnx to Lance, W7GJ, to MAGIC BAND and direct to MMMonVHF

*** DL1YMK Trip ***

Gentlemen,as announced, our next EME-DXpedition takes place in
October (beginning on 3rd) using the call XXX/DL1YMK (QTH in
Europe). We hope to be QRV on 70, 23, 13 and 9 cm. We intend
to make skeds only on 9 cm, which was our weakest band in Northern
Ireland (but we have made QRO, hi!!) . So as listed below, we
publish a timetable for all bands, as you have to find out your
selves, where we are and when we have common a moon - this was
some peoples wish, expressed in this reflector earlier this year
let's see how this works out...
Read more at: http://www.mmmonvhf.de/latest.php?id=2858
SOURCE: Monika und Michael, DL1YMK at MoonNet

*** P4 / FK42 ***

Marty, W2CG, will once again vacation and operate in Aruba between
January 5-26th, 2010. Look for him to use a special callsign, either
P40C or P40CG (awaiting approval). Activity will be primarily CW
RTTY on 80-6 meters, usually between 1200-1400z and 2000-2400z,
other times as schedule permits. QSL is via the LoTW (prefers), or
via his home callsign, by the Bureau or direct (U.S. stations, if
not LoTW then SASE via CBA). SOURCE: Ohio/Penn DX Bulletin #926

*** VE / EVENT ***

Look for OPP officer Bob Cooke/VE3BDB and other current or retired
uniform or civilian members of the OPP, to activate the special
callsign VC3COPP between October 2-31st. Activity is to celebrate
the 100th anniversary of the Ontario Provincial Police Force (OPP).
Since its formation on October 13, 1909, the OPP has grown to become
one of the largest deployed police forces in North America. Activity
will be on the HF bands, possibly 6 meters, and using CW and SSB. QSL
via VE3BDB only direct. Visit the special VC3COPP Web site at:
http://www.qsl.net/ve3bdb/vc3copp.htm
SOURCE: Ohio/Penn DX Bulletin #926

*** K4M / AL18 ***

Press Release Number 7 September 23, 2009
There is less than a month to go before the K4M team hits the air.
Our final dates are now set. We arrive on the Island on 9 October
and our return will be 19 October. That gives us two weekends to be
QRV. Our website was updated this week with interactive propagation
charts. Pick a month and then the time and it will show you openings
from KH4 to the world at that moment. The team wishes those 15,000
DXers who voted on our web poll. If you havenï¿½t voted on your needed
band/mode please do so now as we are going to use this to schedule
our operators. We also appreciate all the comments left for us there
Our website is, www.midway2009.com . If you haven't visited it in
a while stop by and help support our effort. This month we are high
lighting four more team members. You can read all their history at
http://www.midway2009.com/meettheops6.html - SOURCE: GoList

*** LIGHTHOUSE ACTIVITY SPECIAL EVENT - 27 September ***

In order to improve the lighthouse activity the STRANGE RADIO TEAM
organizes the 27/09/2009 the L.H.A.S.E award for all the amateur
radio operators who will demonstrate to have contacted at least
5 stations operating from lighthouses. Activations, for being valid,
must be carried out from a distance within a range of 500 meters
from the lighthouse. Activations carried out from boats are not
valid. Contacts can be carried out on all the HF/WARC/VHF bands.
Activators of the lighthouses will have to send the Log to I0YKN,
award manager. In the same way the amateur radios, in order to claim
for the award, will have to send log attesting the stations connected
signed by 2 other amateur radio operators. It is not necessary to
send the qsl. It would be appreciated to the activators to inform
about the incoming lighthouse activations. The cost of the award is
of Euro 10 or $ USA 15 for the foreign stations. AWARD MANAGER:
Iï¿½YKN Nuccio Meoli Via Conte Bassavilla 2 CP 03030 Rocca
d'Arce (FR) Italy e.mail: i0ykn.nuccio"at"alice.it
Details about active stations you can find at:
http://www.mmmonvhf.de/latest.php?id=2889
SOURCE: [IZ8EDJ] via ICPO Update - 18 September 2009

*** DL / JO31 ***

Until September 30th the gGrman station DR9P will be still QRV on
the HF and VHF bands Giving the special DOK 17ARDF. All QSOs will
be confirmed via bureau by special QSL card. For other infos and
onlinelog see also at QRZ.com or www.ardf.de.pn 73 Veit, DL7ET
SOURCE: tnx Maurice, F5NQL DX News

*** PA / JO32 ***

PD55EA from 1th till the 28th of October 2009
To celebrate the 55th birthday of the Museum "Ellert and Brammert"
in Schoonoord,Netherlands. Active on 10 , 20 and 40 Meter band in
SSB and Digital modes. Also possible activities on 2 meter band.
This is the second time we activete this SES,before it was in Aug.
QSL's will be send automatic via Buro.If you want to QSL in other
ways,pls first send QSL via PD7BZ. More info on www/pd7bz.nl/pd55ea
SOURCE: tnx Maurice, F5NQL DX News

*** 3D2 / RG78 ***

Based on the crew that activated Chesterfield island as TX9 some
years back Hawa (DK9KX) as leader has formed a new crew, which
will operate as 3D20CR from Conway Reef (OC-112, WW Loc. RG78HG)
during the period of October 1st to 10th, plus/minus due to weather
conditions. QRV on 160-6 meters using CW, SSB, RTTY and PSK.
Sorry, NO EME or digital modes on 6m. More deatils at:
http://www.mmmonvhf.de/latest.php?id=2671
SOURCE: [DJ8NK] via I.C.P.O. Bulletin (September 24 - October 02)

*** LU / EVENT ***

The Radio Club Azul, LU1DDO / Grupo "DX" Callvu Leovu will be
active September 26th from different railway stations:
1) Railway station "Vicente Pereda" (reference DEF 144 D, WW Loc.
GF03GN) by LW7DWX and LW2ECK. Modes: Phone and Digitals with 20m
Dipole, 40/80m Dipole and 2m 5 element beam. 2) Railway station
"Hinojo" (reference DEF 142 D, WW Loc. FF93WL) by LU3DJI and
LU8DTF. Modes: Phone - 40/80m Dipole, 2m Ringo. 3) Railway
station "Olavarria" (reference DEF 141 D, WW Loc. FF93VL) by
LU8EKB and LU1DDK. Modes: Phone - 40/80m Dipole, 2m Ringo.
4) Railway station "Empalme Querandi" (reference DEF 143 D,
WW Loc. FF92VX) by LU7EPC and LW2ESC. Modes: Phone - 40/80m
Dipole, 2m Ringo. QSL via operator instructions.
SOURCE: tnx Maurice, F5NQL DX News

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      The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net,
EA-V-U-SHF-Chat, N0UK-Chat and others...

      * Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an
expedition, PLEASE be so kind and send us this info at

 * www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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